Form VIOLO

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

SPECIAL WASTE MANIFEST

	COMPLI	ETED		HE SPECIAL WASTE GENERATOR	110	4
Plant Identification Number	-			Up Date () 7 / 2 / A	YR.	_
Company Name E. I. DUPONT DE N	EMOUR	3 8	CO	1177	IK.	
Pick-UFA DEPT WASHINGTON R	UAU	PAR	LIN	N. J.	ADI	STAD, N. J.
Name of Hauler SCIENTIFIC CHEMICA	AL IR	EAI			AKL	STAU, N. J.
Name of Facility SAME				ddress		
Handling Instructions: NORMAL CARE			E	mergency Spill Phone Nos.: 609		
nanding instructions: NURMAL CARE				609	- 292	2 - 71 72
29488						Carrenau V TO DE
23400						SECTION V TO BE COMPLETED BY
				Total Quantity	2	THE SPECIAL
		0		Total Quantity	을!	WASTE FACILITY
Ŧ	+ s	Physical State		Identify units in pounds or gallons	Ö	OPERATOR
	Number of Containers	al S		use P for pounds and G for gallons	SO	b t
- 41	mb	sic	arc		밀	5 5
Waste Type	Number of Containers	Phy	Hazard ID.		Pounds or Gallons	Rejected Amount
I A 116 Late	-				\vdash	
Alkalina Salution	-	-				
Alkaline Solution Arsenic Residues					-	
. Catalyst Residues	-				-	
. Cyanide Residues						
. Chlorinated (Dioxin, Furan) Residues						
Etching, Pickling, & Plating Residue						
Explosive Residue						
Filter Clays, Filter Aids						
Ester, Alcohol, Ether, Ketone,						
Glycol Residues						
Heavy Metal Residue						
Organic and Heavy Metal						
Residue Mixture					_	
Latex Residue						
Peroxide						
Oil and Oil Sludges, Emulsions					-	
Paint and Pigment Residues					\vdash	
. Pesticides	-				-	
. Pharmaceutical Wastes (Drugs, etc.)	-	-			-	
Lacramators, Amines, Mercaptans, Amide	-				H	
Plasticizer, Resin, Monomer, Elastomer Residues						
PCB_PBB Contaminated Materials						
Solvent, Halogenated Organic						
Solvent, Mixed	1 1	114		APPROX 5000 GALS.	G	
Still Bottoms			LIQ			
Radioactive Residue						
Tetraethyl Lead Residues						
Other (See Instructions)				7.7		
				65 000		
						7
certify that the above information is corre	ect to	he be	st of	my knowledge. PROD PLAN		
Date 7/10/78 Signature and T	tle	M	Ja	5 SUPERVISOR	<	1
		/		,		
SECTION II TO B	E COMP	LETE	D BY	THE SPECIAL WASTE HAULER		1
certify that the described quantity of mate	rial (s)				State	Number
ate 1-1.2-7 Signature 10 Tale				Vehicle License Plate Number	W	EKINGHIX I
						CANAL LAN
	E COM	PLETI	ED BY	THE SPECIAL WASTE HAULER		2
ame of Hauler 5 C P				Address 216 PATELYA		
certify that the described quantity of mate	rial (s)	listed	in Se	ection I was hauled by me to the	Spec	ial Waste Facility
amed in Section I				Vahiala Liganaa Blata Numb	74	THE THANKS
ate 7-/2-71 Signature		\equiv		Vehicle License Plate Number	KYK.	I KINDINE
SECTION IV TO I	E COM	PLETI	ED RY	THE SPECIAL WASTE FACILITY	_	
SECTION IV TO	2 001/1		U DI	Address 216 FARKSN	1	LANE DA
lama of Engility C /)				and the color and a serie and a serie and a serie and a serie and a series are a series and a se	1	TAN AU
ame of Facility 5.C.P	Maria -		1 1			
egistration Number [2 C SA Date	Waste R		the second second		cept	ed_Rejected
egistration Number [2 C SA Date			the second second			edKejected
	ed the v	waste	desci	ribed in Section I to this Facility.		ed Rejected

A 95672 ₩

A

SPECIAL WASTE MANUFEST

		-	TOP MAKE COMEDATOR		
SECTION 1 TO BE CO	RELETED BY	THE S	PECIAL WASTE GENERATOR	8	
150	16 B	ck-Up D	MO. DAY	R.	
ant Montification Number of Short No. 185-165	URS & CO		MIN M.J. 08859		
ERF DIV WASHINGTO	M ROAD,	THE RESERVE OF THE PERSON NAMED IN	No IN SOC C	ARL	STADT. No.
ck-Up Address SCIENTIELS CHEMIC	N_	Addre	CAMP		
ame of Facility SAME		Addre	Caill Dhone Nos : 609 -	292	-5560 or
		Emer	gency Spill Phone Nos. 609-	292	7172
landling Instructions: NORMAL CARE				_	Married A. of Street, Square,
					SECTION V TO BE COMPLETED BY
				-1	COMPLETED BY
			Total Quantity	lon	THE SPECIAL WASTE FACILITY
Carry III				Gallons	OPERATOR
18 18	Number of Containers Physical State	6 1	identify units in pounds or gallons	5	D #
13. 3.	ner o	Hazard ID.	use P for pounds and G for gallons	Pounds or	Rejected
1 1 1	Si lai	Par		1 3	135
Committee There	Number of Containers Physical St	Ha		15	-
C. T. SIL				\vdash	
1. Acid Solution	-			1	-
and the state of t		-		-	
2. Alkaline Solution 3. Arsenic Residues	-	-		+	-
4 Catalyst Residues	-	1		1	
Desidues	-			+	
Charinated (Dioxin, Furan) Residues	-			+	
7 Etching, Pickling, & Plating Residue				+	
e Evalorive Residue			I I I I I I	+	
O Eller Clave Filter Aids					
10. Ester, Alcohol, Ether, Ketone,				T	1
Glycol Residues				1	
Heavy Metal Residue					
12 Organic and Heavy Metal					-
Residue Mixture		1			1
13. Latex Residue		1			-
14. Peroxide		-		1	-
15. Oil and Oil Sludges, Emulsions 16. Paint and Pigment Residues	-	-		-	
		+		-	-
17. Pesticides 18. Pharmaceutical Wastes (Drugs, etc.)	-	1		+	-
La Lacramators, Amines, Mercaptains, Palitace	-	1		_	-
100 Blasticizer, Resin, Monomer,					-
Daniel Indiana				-	
non nnn contaminated Materials	-		2000 041 6	-+	G
22 Solvent, Halogenated Organic	1T/W	LIQ.	APPROX 5000 GALS	-	
23 Solvent, Mixed	1700	1		-	
24 Still Bottoms				-	
De Padioactive Residue					
Tetraethyl Lead Residues					
Other (See Instructions)					
27.					
28.					
29.			1		
30.	-7	1	1		
- to the state information is	correct to th	best o	thy knowledge.	me	<u> </u>
I certify that the above information is Signature as	nd Title	au	Amer F 4		
				R	XKD175
CONTRACTOR OF THE PARTY OF THE	TO BE COMP	TED	Service I was collected by me		State X/G/mm/J
I certify that the described quantity of	material (s)	listed in	Section I was collected by me	aher	WJ MAN
I certify that the described quantity of	all the		Vehicle License Plate Num		
Date 5/9/78 Signature	7/		WASTE HALE	EE.	0
	TO BE COM	1 118	Address Caulstan	n	9.
The state of the s	Chause	1	Continue I was hauled by me t	to the	Special Waste Facility
Name of Hauler I certify that the described quantity of named in Section I Date 2018 Signature	material (s)	listed i	n Section I was maules by me		WIT HARTE
I certify that the describes quality	0 11/3/	-w.	Vehicle License Plate Nur	mber	MP WEBLE
named in Section I Date 19/72 Signature	No Year			FPV	
Disc Market	W TO BE COM	1 412	DIVINE GALLASTEIAG	MAL I	7.
				14	Accepted Rejected
Name of Facility 56	Date Wests	Bassins			Accepted
Registration Number 62054	Date waste	annete .	described in Section, I to this F	acilii	ty.
Registration Number 62651A I certify that the hauler stated above	delivered the	Wante		•	Indanas .
100000	Clanebura ami	Title	Mus Rum		promp
Date 6-9-74	Sellmanne min			2	The state of the state of
		1000		not.	to the same of the same
	the latest	THE OWNER, NAME OF		AND DESCRIPTION	
The state of the s	A - AD	MINE	TRATION COPY		

Form VHW461

SPECIAL WASTE MANIFEST

	SECTION I TO BE	COMPLE			E SPECIAL WASTE GENERATOR		
Man	t Identification Number	TL		Pick-U	D Date	R.	
Com	. DUROUT DE ME	MOURS	8	CO		K.	
	C C E ILDI WASHIN		INUM		DATEDEON DI AN	K R	OAD
lam	ne of Hauler SCIENTIFIC CHEMICAL	. PROC	ESS	Ad	dress ZIO PATERSON TEAM		
Van	ne of Facility SAME			_ AU	U1C33		
	dling Instructions: NORMAL CARE			Er	nergency Spill Phone Nos.: 609- 609-	· 292 · 292	-5560 or -7172
	B/L28739		Т	-7		$\neg \Gamma$	SECTION V TO BE
	Waste Type	Number of Containers	Physical State	Hazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR DESCRIPTION DESCR
1.1	Acid Solution				!	\mathbf{H}	
	Alkaline Solution					\vdash	
	Arsenic Residues					\vdash	
	Catalyst Residues					\vdash	
	Cyanide Residues					-	-
	Chlorinated (Dioxin, Firan) Residues					-	
	Etching, Pickling, & Plating Kesidue					-	-
	Explosive Residue					-	-
	Filter Clays, Filter Aids				ADDROV COOR CALC	6	
1	Ester, Alcohol, Ether, Ketone,	17	T/W		APPROX 5000 GALS	5	011
1	Glycol Residues		LIQ	UID	4000 Renel	12	10 mps
	Heavy Metal Residue					-	/
	Organic and Heavy Metal					1	
	Residue Mixture					_	-
	Latex Residue					1	
	Peroxide					1	
	Oil and Oil Sludges, Emulsions					-	
1	Paint and Pigment Residues					-	
	Pesticides					-	
	Pharmaceutical Wastes (Drugs, etc.)					-	-
	Lacramators, Amines, Mercaptans, Amide					-	1
	Plasticizer, Resin, Monomer,					_	1
	Elastomer Residues					_	-
	PCB,PBB Contaminated Materials					+	-
	Solvent, Halogenated Organic		-			+-	
	Solvent, Mixed					+	1
	Still Bottoms				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+-	-
	Radioactive Residue					+-	
	Tetraethyl Lead Residues						1
	Other (See Instructions)						1
						-	-
						+	1
).						-	1
0.							11
- 1		roct to	the b	esty	my knowledge. Prop	pK	,
ı	certify that the above information is collate 6/13/78 Signature and	Title					
I D	SECTION II TO	BE COM	PLET	ED BY	THE SPECIAL WASTE HAULER	-	N-h-
I D	Date 6/13//6 Signature and	BE COM	PLET) dista	انزل	THE SPECIAL WASTE HAULER Section I was collected by me. Vehicle License Plate Number	Sta	
I D	SECTION II TO Sertify that the described quantity of matter 1/3/76 Signature for FM	BE COM	PLET	d in S	Section I was collected by me. Vehicle License Plate Number		
I D	SECTION II TO Sertify that the described quantity of management of the described section in the described section iii To	BE COM Iterial (s	PLET Dista	d in S	Section I was collected by me. Vehicle License Plate Number Y THE SPECIAL WASTE HAULER Address	- X	W. S.
I D	SECTION II TO Sertify that the described quantity of management of the described section in the described section iii To	BE COM Iterial (s	PLET Dista	d in S	Section I was collected by me. Vehicle License Plate Number Y THE SPECIAL WASTE HAULER Address	- X	W. S.
I D I c Da	SECTION II TO sertify that the described quantity of made ite // 3 /7 o Signature SECTION III To sertify that the described quantity of made ite // 3 /7 o Signature SECTION III To	BE COM Iterial (s	PLET Dista	d in S	Vehicle License Plate Number Y THE SPECIAL WASTE HAULER Address Section I was hauled by me to the	e Spe	N Secial Waste Facility
I c Da	SECTION II TO sertify that the described quantity of made ite // 3 /7 o Signature SECTION III To sertify that the described quantity of made ite // 3 /7 o Signature SECTION III To	BE COM Iterial (s	PLET Dista	d in S	Vehicle License Plate Number Y THE SPECIAL WASTE HAULER Address Section I was hauled by me to the	e Spe	N Secial Waste Facility
I c Da	SECTION II TO sertify that the described quantity of management of Hauler sertification of the Hauler of Hauler sertification of Hauler of Ha	BE COM terial (s D BE COI aterial (s	PLET Viste MPLE) liste	TED E	Vehicle License Plate Number Address Section I was hauled by me. Vehicle License Plate Number	e Spe	N Secial Waste Facility
I c Da	SECTION II TO sertify that the described quantity of management of Hauler sertification of the Hauler of Hauler sertification of Hauler of Ha	BE COM terial (s D BE COI aterial (s	PLET Viste MPLE) liste	TED E	Vehicle License Plate Number YTHE SPECIAL WASTE HAULER Address Section I was hauled by me to the Vehicle License Plate Number	e Spe	W. S.
I c Da Na I c na Da	SECTION III TO SECTION IV TO SECTION IV TO	BE COM terial (s D BE COI aterial (s	PLET Viste MPLE) liste	TED E	Vehicle License Plate Number Y THE SPECIAL WASTE HAULER Address Section I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY Address 216	e Spe	Wind 92 Waste Facility Wind 92 Plank Plank
I c Da	SECTION II TO sertify that the described quantity of ma ate // 3 /7 Signature SECTION III TO sertify that the described quantity of ma med in Section I ate	BE COM Interial (s D BE COM Interial (s D BE COM INTERIOR (S D BE COM INTERIOR (S D BE COM INTERIOR (S INTERIOR	MPLET) liste MPLE	TED I	Vehicle License Plate Number Address Section I was hauled by me to the Vehicle License Plate Number Vehicle License Plate Number Address THE SPECIAL WASTE FACILITY Address	e Spe	Wind 92 Waste Facility Wind 92 Plank Plank
I c Da	SECTION II TO sertify that the described quantity of magnetic of the control of	BE COM terial (s D BE COM aterial (s	MPLE Rece	TED I	Vehicle License Plate Number Address Vehicle License Plate Number Address Section I was hauled by me to the Vehicle License Plate Number Wehicle License Plate Number Address Address	e Spe	N Secial Waste Facility
I Da Na I cona Da	SECTION II TO sertify that the described quantity of ma ate // 3 /7 Signature SECTION III TO sertify that the described quantity of ma med in Section I ate	BE COM terial (s D BE COM aterial (s	MPLE Rece	TED I	Vehicle License Plate Number Address Vehicle License Plate Number Address Section I was hauled by me to the Vehicle License Plate Number Wehicle License Plate Number Address Address	e Spe	Wind 92 Waste Facility Wind 92 Plank Plank



A Vide

SPECIAL WASTE MANIFEST

	AND CONTRACTOR
SECTION I TO BE CO	COMPLETED BY THE SPECIAL WASTE GENERATOR
Plant Identification Number	Figs-op Date
Plant Identification Number Company Name E. I. DUPONT DE NEI Company Nam	TON ROAD PARLIN. N. J. 08859 TON ROAD PARLIN. N. J. 08859 TOAL TREATMENTALED P.O. BOX 385 CARLSTADT, N.J.
Pick-Lip Address P & P DEPT	ICAL TREATMENT P.O. BOX 585 CARLSTADT, WILL
Name of Hauler SCIENTIFIC CHEFTI Name of Facility SAME	Address
retime of r normy	Emergency Spill Phone Nos.: 609 - 292 - 5560 or 609 - 292 - 7172
Handling Instructions: NORMAL CARE	
	SECTION V TO BE
B/L28119	all were concrat.
	TOTAL CHARLET WASTE FACILITY
Jun 21373	Jo and the state of the state o
	use P for pounds and G for gallons
	Number of Containers of Market of Ma
Waste Type	28 2 2
T. Walter	
Acid Solution Alkaline Solution	
3. Arsenic Residues	
4. Catalyst Residues	
5. Cyanide Residues	
6. Chlorinated (Dioxin, Puran) Residue 7. Etching, Pickling, & Plating Residue	
2 Explosive Residue	
o Filter Clave, Filter Aids	1 T/W APPROX 5000 GALS 6
10. Ester, Alcohol, Ether, Ketone,	LIQUID
Glycol Residues 11. Heavy Metal Residue	
11. Heavy metal Resulte 12. Organic and Heavy Metal	
Residue Mixture	
13. Latex Residue	
14. Peroxide	
15. Oil and Oil Sludges, Emulsions 16. Paint and Pigment Residues	
17 Besticides	
les Waster (Druss, etc.)	
19. Lacrametors, Amines, Mercaptans, Amide	
20. Plasticizer, Resin, Monomer, Elastomer Residues	
DCR PRR Contaminated Materials	
22. Solvent, Halogenated Organic	
23. Solvent, Mixed	
24. Still Bottoms 25. Radioactive Residue	
26 Tetraethyl Lead Residues	
Other (See Instructions)	
27.	
29.	· ·
30.	La Carrie basedados Sufficientes
I certify that the above information is o	correct to the best of my known ness. Peanway
I certify that the above information is concerning that the above information is concerning to the second s	III TIUS
	THE RESERVE THE PARTY OF THE PA
The sheet the described question of	material () Wild in Section I was collected by me. Vehicle License Finte Number
Date 24-7 Menature	Venicle License Plate Pulling
CONTRACT SET	TO BOOK USED BY THE FIRM ASIL TO THE SOUTH OF THE SOUTH O
SECPION III	Address 2/ 16 Ter Son Flank A
Name of Hauler State of Hauler	material (s) listed in Section I was hauled by me to the special
named in Sectional Date 224 7 Bignature	+ A Vehicle License Plate Number
Date 5-24 / Bignature	THE PART TAKE THE
SECTION IV	Address 216 Pareson Plank Rd. Carls
Name of Facility SCP	Address Accepted Rejected
Registration Number Section I	Date Waste Received 1 24 75 Accepted Rejected
I a Aleas sing matter statement approved	Date Waste Received 13 Leave 14 Leave 14 Leave 14 Leave 15 Leave 16 Leave 16
Due C.24-725	lignature and Title May Kore Mange
Dille Strategies	

58055

A	SPECIA	LWA	SIE	MANIFEST	•	
SECTION 1 TO BE	COMPLET	TED E	BY TH	E SPECIAL WASTE GENERATOR		
TITE	01 1 6	5	Pick.I	n Date 0 3	R. 8	
Plant Identification Number Company Name S. I. DUPONT DE NEMOU	PARI	IN	N.			
Pick-Up Address Name of Hauler SCIENTIFIC CHEMIC	AL CO			dress PO BOX 385 CAR	LST	ADT, NJ
Name of Facility SAME				Idress SAME		
			E	nergency Spill Phone Nos.: 609	- 292	-5560 or -7172
Handling Instructions: NORMAL CARE		B/1	L 31	903	Γ	
		tate		Total Quantity Identify units in pounds or gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
	Number of Containers	Physical State	lazard ID.	use P for pounds and C for gallons	o spur	Rejected
Waste Type	Con	Phy	Haz		Por	An An
1. Acid Solution	-	-				
Alkaline Solution Arsenic Residues						
4. Catalyst Residues					H	
5.1 Cvanide Residues				1.1	H	
6. Chlorinated (Dioxin, Furan) Residues			-			
 Etching, Pickling, & Plating Residue Explosive Residue 						
9. Filter Clays, Filter Aids				(lar)	-	-
0. Ester, Alcohol, Ether, Ketone,					1	
Glycol Residues		-	1		T	
Heavy Metal Residue Organic and Heavy Metal			1			
Residue Mixture					-	
3. Latex Residue					+	-
4. Peroxide			-		+	
5. Oil and Oil Sludges, Emulsions	-	-	-			
6 Paint and Pigment Residues					L	
7. Pesticides 8. Pharmaceutical Wastes (Drugs, etc.)				l l	+	-
19. Lacramators, Amines, Mercaptans, Amiue			-		+-	
20. Plasticizer, Resin, Monomer,		<u> </u>	1	1	-	
Elastomer Residues 21. PCB PBB Contaminated Materials			1	The state of the s		
21. PCB.PBB Contaminated Materials 22. Solvent, Halogenated Organic				THE PARK CALL	+-	-
23. Solvent, Mixed	1		F	APPROX 5000 GALS	G	1
24. Still Bottoms	T/W	-	+		+	1
25. Radioactive Residue	-	-	+-	1	1	
26. Tetraethyl Lead Residues Other (See Instructions)	1	1	1			1
27. The reservoir of th				I I I I I I I I I I I I I I I I I I I	-	1
28.					+	1
29.	-	-	-	+	+	
I certify that the above information is co Date 19/3/78 Signature and	rrect to	ne b	519	my knowledge. PRCD PLA Supervision	N	
CECTION II TO	BE COM	PLET	ED B	THE SPECIAL WASTE HAULER		
Legrify that the described quantity of ma	aterial (s)	Jiste	d in	Section I was collected by me.	Sta	-
Date - 7 Signature William	171	5_		Vehicle License Plate Number	YY	ELLINGS IN
			TED S	Y THE SPECIAL WASTE HAULER		1
()				Address Mil IN USER MI		Newack
Name of Hauler	aterial (s) liste	ed in	Section I was hauled by me to th	e Sp	ecial Waste Facility
mamad in Section [1]	ine	-		Vehicle License Plate Number	[al	J MADITE
Date 2 3 7 Signature William			_			
SECTION IV T	O BE CON	APLE	TED	BY THE SPECIAL WASTE FACILITY	1	- 01
None of Facility SCP				Address 216 Paterson	1	
Registration Number ODE SA Da I certify that the hauler stated above deliv	te Waste	Rece	ived te des	10/03/74	tece	pted_Rejected
				Main Barn		mange
		_	0			

Ferm VHW-861

Plant Identificat Company Name Pick-Up Address Name of Hauler Name of Facility

Handling Instruc

1. Acid Solution 2. Alkaline Solu

Arsenic Resi Catalyst Res 5. Cyanide Res

Chlorinated Etching, Picl

8. Explosive Re 9. Filter Clays,

10. Ester. Alcoh Glycol Resid 11. Heavy Metal

12. Organic and

Residue Mix 13. Latex Reside

14. Peroxide 15. Oil and Oil S 16. Paint and Pi

17. Pesticides 18. Pharmaceuti

Lacramators

20. Plasticizer, I Elastomer R 21. PCB,PBB Co

22. Solvent, Hal 23. Solvent, Min 24. Still Bottom 25. Radioactive

26. Tetraethyl l

30.

I certify that Date 10/

Date 10/6/2

Name of Haul I certify that named in Seco

> Name of Faci Registration 1 I certify that

ON V TO BE ETED BY ECIAL FACILITY TOR

MASIM

Facility 79X

ected

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

SPECIAL WASTE MANIFEST

	SECTION I TO BE	COMPLI	ETED	BY TI	HE SPECIAL WASTE GENERATOR		
	lant Identification Number 1 5 0		5		Up Date 9 2 9	1	8
C	Company Name E. I. DUPONT DENEMO	URS 8	S CC)	F&F DI MO. DAY	YR.	
P	ick-Up Address WASHINGTON ROAD.	PARI	IN.	N.	J. 08859		
N	ame of Hauler SCIENTIFIC CHEM!C	AL TE	REAT	MEN	dress PO BOX 385 CA	ARL:	STADT. NJ
N	lame of Facility SAME				ddress SAME		
				E	mergency Spill Phone Nos.: 609	- 297	2-5560 or
Н	landling Instructions: NORMAL CARE				609		2 - 7172
			3/L	317	75		
		er of ners	Physical State	ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
	Waste Type	Number of Containers	Physica	Hazard ID.	die i foi poemas and o foi ganons	Pounds	Rejected Amount
1.	Acid Solution					H	
2.							
3.	Arsenic Residues						
	Catalyst Residues						
5.	-,						
6.	Chlorinated (Dioxin, Furan) Residues						
	Etching, Pickling, & Plating Residue						
8.	Explosive Residue						
9.	Filter Clays, Filter Aids	-					
J.	Ester, Alcohol, Ether, Ketone,						
	Glycol Residues						
	Heavy Metal Residue	-					
-	Organic and Heavy Metal Residue Mixture						
,	Latex Residue					-	
1.	Peroxide	1				-	
	Oil and Oil Sludges, Emulsions	1				H	
- 1	Paint and Pigment Residues						
	Pesticides					\dashv	
	Pharmaceutical Wastes (Drugs, etc.)						
- 1	Lacramators, Amines, Mercaptans, Amide						
	Plasticizer, Resin, Monomer,						
	Elastomer Residues						
- 1	PCB,PBB Contaminated Materials						
-	Solvent, Halogenated Organic	-	-	-	2000		
-	Solvent, Mixed	77	L	F	APPROX -5000 GALS	G	
-	Still Bottoms	T/W		-		_	
-	Radioactive Residue	-		-		-	
-	Tetraethyl Lead Residues						
	Other (See Instructions)			-		-	
		-	-	-		_	
		1		-		\dashv	
. !		1-1	-	-		\dashv	
- 1						-	
- 1			e bes	t of n	ny knowledge		
ı	certify that the above information is correateSignature and Tit	ct to the	lu	16	10. ugan		
ı	ate 9/29/78 Signature and Tit	tle	lu		10. legan	_	
I o	ate 9/29/78 Signature and Tit	COMPL	ETEI	BYT	HE SPECIAL WASTE HAULER		Number
I o	SECTION II TO BE	COMPL	ETEI	D BY T	ction I was collected by me.	State	Number
I o	ate 9/29/78 Signature and Tit	COMPL	ETEI	D BY T	ction I was collected by me.	State	
I o	Signature and Tit SECTION II TO BE critify that the described quartity of mayor the 1/24/ Signature	COMPL ial (s)	ETEI	in Sec	ction I was collected by me.		
I o Dat	SECTION II TO BE SECTION III T	COMPL ial (s) The	ETEI MG)	in Sec	Vehicle License Plate Number THE SPECIAL WASTE HAULER Address #// W. J. Fr. J. V.	25	1. 70 1595
I ce	SECTION II TO BE SECTION III T	COMPL ial (s) The	ETEI MG)	in Sec	Vehicle License Plate Number THE SPECIAL WASTE HAULER Address #// W. J. Fr. J. V.	25	1. 70 15915
I ce at lan	Signature and Tit SECTION II TO BE The property flat the described quartity of major The property flat the described quartity of major SECTION III TO BE The property flat the described quantity of mater T	COMPL ial (s) Ii	ETEI sted	D BY T	Vehicle License Plate Number THE SPECIAL WASTE HAULER Address #// W.J Av. ction I was hauled by me to the S	peci	NRUAK al Waste Facility
I ce at lar	Signature and Tit SECTION II TO BE The property of major to the property of major to the property of the pro	COMPL ial (s) The	ETEI sted	D BY T	Vehicle License Plate Number THE SPECIAL WASTE HAULER Address #// W.J Av. ction I was hauled by me to the S	25	NRUAR al Waste Facility
I ce an	Signature and Tit SECTION II TO BE The strift that the described quantity of mater The section II TO BE SECTION III TO BE SECTION III TO BE The of Hauler The printing that the described quantity of mater The section I The stript Signature Section I The stript Signature Section I	COMPLial (s) The COMPLial (s) lial (s) lians (ETEI SIED	in Second	THE SPECIAL WASTE HAULER Address All Wolson Avertion I was hauled by me to the S Vehicle License Plate Number	peci	NRUAR al Waste Facility
l ce Dat lan ce an	Signature and Tit SECTION II TO BE THE SECTION III TO BE SECTION III TO BE SECTION III TO BE THE SECTION III TO BE SECTION IV TO BE SECTION IV TO BE	COMPLial (s) The COMPLial (s) lial (s) lians (ETEI SIED	in Second	THE SPECIAL WASTE HAULER Address All Waste Hauler The Special Waste Facility	peci	Neway Karlity
I ce at lar	Signature and Tit SECTION II TO BE THE SECTION III TO BE SECTION III TO BE SECTION III TO BE THE SECTION III TO BE THE SECTION IV TO BE SECTION IV TO BE SECTION IV TO BE THE SECTION IV TO B	COMPLE COMPLETE COMPLICATE COMPLETE COMPLICATE COMPLETE COMPLICATE COMPLETE COMPLICATE COMPLICATE COMPLETE COMPLETE COMPLETE COMPLETE COMPLICATE COMP	ETEI STEEL S	D BY T	THE SPECIAL WASTE FACILITY Address 24 February Available License Plate Number We special Waste Hauler Address 41 Waste Hauler Address 41 Waste Hauler Vehicle License Plate Number THE SPECIAL WASTE FACILITY Address 24 Facility sort	peci.	ARUAK al Waste Facility
i ce an at	Signature and Tit SECTION II TO BE The section of Hauler SECTION III TO BE The section I To Be SECTION III TO BE SECTION III TO BE The section I Secti	COMPLIANT (S) III	ETEI STED STED STED	D BY To BY T	THE SPECIAL WASTE HAULER Address All Waste Hauler Address Plate Number Wehicle License Plate Number THE SPECIAL WASTE FACILITY Address 21, fater sort of	peci.	NRUAR al Waste Facility
oce at ar	Signature and Tit SECTION II TO BE THE SECTION III TO BE SECTION III TO BE SECTION III TO BE THE SECTION III TO BE THE SECTION IV TO BE SECTION IV TO BE SECTION IV TO BE THE SECTION IV TO B	COMPLIANT IN THE COMPLI	LETE sted	DBY To Second By To By T	THE SPECIAL WASTE FACILITY Address 21 Facility Facility	peci.	Newark al Waste Facility THE ISTAN

MAYS 1979 V.F. A 95670

Waste Type Ition Residues Residues Residues Residues re (Dioxin, Furan) Residues Pickling, & Plating Residue lays, Filter Aids Residue lays, Filter Aids Residue lays, Filter Aids Residue in the sidue re and Heavy Metal re Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide cizer, Resin, Monomer, omer Residues	Number of Containers		AW TO THE PROPERTY OF THE PROP	Hazard ID.	Total Quantity Identify units in pounds or gallouse P for pounds and G for gallo APPROX 5000 GAL	Pounds		MATE FACILITY PERATOR	
Solution Residues Residues Residues Residues Residues Pickling, & Plating Residue re Residue lays, Filter Aids Alcohol, Ether, Ketone, Residues Metal Residue e Mixture Residue de I Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide elizer, Residues		1	Aw	10	APPROX 5000 GAL	S	G		
Solution Residues Residues Residues Residues Residues Pickling, & Plating Residue re Residue lays, Filter Aids Alcohol, Ether, Ketone, Residues Metal Residue e Mixture Residue de I Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide elizer, Residues		1	Aw	10	APPROX 5000 GAL	S	G		
Residues Residues ted (Dioxin, Furan) Residues Pickling, & Plating Residue re Residue lays, Filter Aids Jeohol, Ether, Ketone, Residues Metal Residue and Heavy Metal e Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des Jaccutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clizer, Residues		1	Aw	ID	APPROX 5000 GAL	S	G		
Residues ted (Dioxin, Furan) Residues Pickling, & Plating Residue re Residue lays, Filter Aids Jeohol, Ether, Ketone, Residues Metal Residue : and Heavy Metal e Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clizer, Resin, Monomer,		+++++++++++++++++++++++++++++++++++++++	100	10	APPROX 5000 GAL	S	G		
red (Dioxin, Future Fectors) Pickling, & Plating Residue lays, Filter Aids licohol, Ether, Ketone, Residues Metal Residue and Heavy Metal e Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clizer, Resid, Monomer,		1	100	ID .	APPROX 5000 GAL	s	6		
Picking, a Fraining records re Residue lays, Filter Aids ldcohol, Ether, Ketone, Residues Metal Residue and Heavy Metal e Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clizer, Residues		1 1 1	100	10	APPROX 5000 GAL	S	6		
re Residue lays, Filter Aids lcohol, Ether, Ketone, Residues e and Heavy Metal e Mixture Residue de l Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clizer, Resin, Monomer,		土田田	AW I	10	APPROX 5000 GAL	S	G		
lays, Filter Aids Alcohol, Ether, Ketone, Residues Metal Residue e mixture Residue de foil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide citzer, Resin, Monomer,		* H	100	10	APPROV 5000 GAL				
Alcohol, Ether, Ketone, Residues Metal Residue c and Heavy Metal e Mixture Residue de i Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide citzer, Resin, Monomer,			140						
Residues Metal Residue c and Heavy Metal e Mixture Residue de 1 Oil Sludges, Emulsions and Pigment Residues des laceutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide citzer, Resin, Monomer,									
: and Heavy Metal e Mixture Residue de i Oil Sludges, Emulsions and Pigment Residues des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide citzer, Residues		1							
e Mixture Residue de							=		\equiv
Residue de i Oil Sludges, Emulsions and Pigment Residues des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide claer, Resin, Monomer,							=		_
de i Oil Sludges, Emulsions and Pigment Residues des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide claer, Resin, Monomer,						=	コ		
i Oil Sludges, Emusions and Pigment Residues des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide claer, Resin, Monomer,						-	_	-	
ind Figment Residues des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide clarer, Resin, Monomer,	E			-		1			
des accutical Wastes (Drugs, etc.) mators, Amines, Mercaptans, Amide claer, Resin, Monomer,	E	-		1	1 1 2	-	H		
mators, Amines, Mercaptans, Amide				1			H		
mators, Amines, Mercaptans, Lizer, Resin, Monomer,	-								
zizer, Resin, Monomer,									
- an Danidates	_			_				11	
			-	+	+			11	
PBB Contaminated Materials		_	-	+	+		1	11	
nt, Halogenated Organic	1		+	+	+		+	11-	
nt, Mixed Bottoms	+		+	+			+	1	1
cactive Residue	1		+	+				1	
methyl Lead Residues	1						T	1	
r (See Instructions)	1		T	T			+	1	
		-	1				+		
111			I	I			T		
					Qu	O PL	-40		
		_				uplan	450	4	
5/2/10					WASTE HA		=		
SECTION I	II TO BE	CO	1,1	11.11	BY THE SPECIAL WASTE IN	v me.	3	tate \$15 Nam	and the same
a state described quantity of	f mater	ial (97	sted	in Section I was consoled of	Number	r [NIJ XILIM	0 5
ry that the described	dille	2	1	311	V CHILOTO ALCOHOL	-		NAME OF TAXABLE PARTY.	-
1418	10 TO 5	THE PARTY	DMP	RT	D BY THE SPECIAL WASTE H	MULER	-	Plant R	d.
SECTION	III IOB		-		Address 216 Pal	me to t	he S	Special Wester	CHE
of Hauler	of mate	rial	(s) i	isted	in Section I was haused by	me to t		Ma YPW	99
ify that the described quantity	1		0.		Mahicle License Plate	Numbe	er	XIM PISIN	
of the Section A	1 100 1	^	20/	AL DE					
Signature	T MIT MAD !	DE 6	CIN	RET	ED BY THE STREAT WASTE	ACILI	-	Plank	R
SECTION	(IV 10)	-	ATRIBU	-	Address 2 15 Sta	tev	0	named Bajar	ted
	signature SECTION Signature SECTION SIGNATURE SECTION Of Hauler Ify that the described quantity of Hauler SECTION SECTI	signature and Tite signature sig	signature and Title SECTION II TO BE CO Signature and Title SECTION II TO BE CO Of Hauler If that the described quantity of material in Section I SECTION IV TO BE SEC	signature and Title Signature and Title Signature and Title SECTION II TO BE COMPL SECTION III TO BE COMPL SECTION III TO BE COMPL SECTION III TO BE COMPL SECTION IV T	SECTION IN TO BE COMPLETE SECTION IN TO BE COMP	Signature and Title Signature and Title Signature and Title SECTION II TO BE COMPLETED BY THE SPECIAL WASTE IN SECTION III TO BE COMPLETED BY THE SPECIAL WASTE IN SECTION III TO BE COMPLETED BY THE SPECIAL WASTE IN Address 2 16 62 Of Hauler If that the described quantity of material (a) listed in Section I was hauled by If that the described quantity of material (a) listed in Section I was hauled by SECTION IV TO BE COMPLETED BY THE SPECIAL WASTE SECTION IV TO BE	signature and Title SECTION II TO BE COMPLETED BY THE SPECIAL WASTE HAULES SECTION III TO BE COMPLETED BY THE SPECIAL WASTE HAULES SECTION III TO BE COMPLETED BY THE SPECIAL WASTE HAULES Address 2 6 6 6 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6	Signature and Title Section II TO BE COMPLETED BY THE SPECIAL WASTE HAULER We have a section I was collected by me. Vehicle License Plate Number Address 2 C C C Signature C C C Section II TO BE COMPLETED BY THE SPECIAL WASTE HAULER We have a section I was hauled by me to the section I was hauled by	Signature and Title Signature

146

or

ATOR

SAYAEVALL

ION V TO BE PLETED BY SPECIAL TE FACILITY

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

T		l
	A	T
1		1

SPECIAL WASTE MANIFEST

▲ 58048

Di	SECTION I TO BE	0 1 6		Pick-L	Ip Date 09 1 5	1 8	
C	ompany Name E. I. DUPONT DE NEM	IOURS	& C	0 F8	F DIV MO. DAY	Ŕ.	
Pi	ck-Up Address WASHINGTON ROAD.	PARLI	N.	N.J.	08859		
N	ame of Hauler SCIENTIFIC CHEMIC	AL TR	EAT	MENT	dress PO BOX 385 CAR	LST	ADT, NJ
N	ame of Facility SAME			Ad	Idress SAME		
				Er	nergency Spill Phone Nos.: 609	- 292	-5560 or
H	andling Instructions: NORMAL CARE		0 /	. 211	609	- 292	-7172
			67	L314	114		
	Wineta Tomo	Number of Containers	Physical State	Hazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
	Waste Type	z S	F	=	N 9 / E r =	Po	A A
1.	Acid Solution		1				
2.	Alkaline Solution						
3.							
- 1	Catalyst Residues						
5.							
	Chlorinated (Dioxin, Furan) Residues						
	Etching, Pickling, & Plating Residue						
	Explosive Residue						
9.	•						
	Ester, Alcohol, Ether, Ketone.						19.00
	Glycol Residues						124 1
							Charles Transcription
	Organic and Heavy Metal						
	Residue Mixture						
	Peroxide						
5.							
	Paint and Pigment Residues						
7.							
	Pharmaceutical Wastes (Drugs, etc.)						
9.	Lacramators, Amines, Mercaptans, Amide					1	
).	Plasticizer, Resin, Monomer,					Н	
	Elastomer Residues					$\overline{}$	
١.		-				H	
2.	Solvent, Halogenated Organic	1	-	F	APPROX 5000 QLS	G	
3.	Solvent, Mixed	1	L	Г	AFFRUX 5000 WL3	0	-
4.	Still Bottoms	T/W				-	
5.	Radioactive Residue	-	-				
5.	Tetraethyl Lead Residues					1	
	Other (See Instructions)						
7.		-	-	-		+	
8.		-	-	-		+	
9.		-	-	-		\vdash	
).						-	
	certify that the above information is cornate 9/15/78 Signature and T	itle	Q,	MU	ony Janisses		
_	SECTION II TO I	BE COMP	LETE	DBY	THE SPECIAL WASTE HAULER		
c	ertify that the described quantity of mate	erial (s)	listed	m Se	ction I was collected by me.	State	
Da	te 9-15/Signature // man	ul	1		Vehicle License Plate Number	NO	XM330C
_					W. AND HALLER		
		BE COM	PLET	ED BY	THE SPECIAL WASTE HAULER		
Na	me of Hauler				Address	C	int Wanta Familian
	ertify that the described quantity of mate	erial (s)	listed	in Se	ection I was hauled by me to the	Spec	iai waste Pacifity
	med in Section I				Vehicle License Plate Number	NI	1 XM3366
Ja	teSignature				Venicle License Flate (vanioe)	حلتنا	a prinsisie
_	SECTION IV TO	BE COM	PLET	ED BY	THE SPECIAL WASTE FACILITY		
VI-	E 1 0				Address 21: Paterson P'a		d Constact
	me of Facility CP	Waste R	ecei-	ed T		cepte	
Νŧ	ertify that the hauler stated above deliver						- Incjected
	ertily that the naulef stated above deliver	ed the v	waste	descr	ned in Section 1 to this racinty.		
C	12:5t						

THE NOT

Number

aste Facility & C

Rejected

SPECIAL WASTE MANIFEST

-					HE SPECIAL WASTE GENERATOR	-10	·			
1	lant Identification Number 1 5 0 Company Name E. I. DUPONT DE NEMO	URS &	: C(Pick-I	EF DIVMO. DAY	7 8 YR.				
P	ick-Up Address WASHINGTON ROAD.	PARLI	N.	N.J	. 08859					
1	ame of Hauler SCIENTIFIC CHEMICA	L TRE	ATN							
1	lame of Facility SAME				ddress SAME					
H	landling Instructions: NORMAL CARE	Emergency Spill Phone Nos.: 609-292-5560 or 609-292-7172								
	Waste Type	Number of Containers	Physical State	Hazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR			
1.	Acid Solution	1								
2.	Alkaline Solution									
3.										
4.	The same of the sa									
	Cyanide Residues									
6.	,,				1-					
8.	6,	-	-		***					
9.		-				-				
	Ester, Alcohol, Ether, Ketone,					\dashv	 			
	Glycol Residues									
11.	Heavy Metal Residue									
12.										
-	Residue Mixture									
1	Latex Residue					_				
14.		-		- +		\dashv				
15. 16.		-		- +		\dashv				
17.			-	-		\dashv	7-27			
18.						-	7.			
19.	(-, -, -, -, -, -, -, -, -, -, -, -, -, -									
20.	Plasticizer, Resin, Monomer,									
	Elastomer Residues									
21.		-				_				
22.	, 8	1	-	F	ADDDOV FOOD CALC	$\overline{}$				
23.		T/W	L	F	APPROX 5000 GALS	G				
24. 25.	Still Bottoms Radioactive Residue	1/W	-	-		\dashv				
26.		1	-			\dashv				
20.	Other (See Instructions)					-				
27.	The state of the s			1	····	-				
28.		1				\dashv				
29.						\dashv				
30.										
I D	certify that the above information is corrected ate 8/22/78 Signature and Tit				ny kpowiedze. B. Ugan					
	SECTION II TO BE	COMPI	ETFI	BYT	THE SPECIAL WASTE HAULER					
Lo	ertify that the described quantity of mater					state	Number			
Da		Sol	al	2		UN				
_							mun/isi.			
-		E COMPI	ETE	D BY	THE SPECIAL WASTE HAULER					
	me of Hauler 3 C.P.				Address Carlstant					
1 C	ertify that the described quantity of materined in Section I	ial (s) li	sted	in Sec	ction I was hauled by me to the S	peci	al Waste Facility			
Da	to 123/78 Signature Lasy	pel	do		Vehicle License Plate Number	VID	AKDAZA			
_							CHILD AND THE			
_	-/1/	E COMPI	ETE	D BY	THE SPECIAL WASTE FACILITY	_/				
	me of Facility 5.C.+.			1.1	Address 216 Paties	P	lask Kd.			
					De 178 LACC	epte	d_Rejected			
I ce	ertify that the hauler stated above delivered				^					
	Date Signature	e and T	itle _	Wi	llian Kann					

SPECIAL WASTE MANIFEST

SECTION LTO BE	COMPL	ETED	DV T	LE COCCIA I WARENESS		
Plant Identification Number 15	OT	6		HE SPECIAL WASTE GENERATOR	40	
Company Name E DUPONT DE N			PICK-	Spource 1	78	
Pick-lin Address WACHINGTON BOAD	HM OUR	5 &	CO	FEF DAY	YR.	
Pick-Up Address WASHINGTON ROAD Name of Hauler SCIENTIFIC CHEM	TEAR	SEN/	FCC	J. 08859 ddress 216 PATERSON P		
Name of Facility SAME	TCAL	RUC		ddress 216 PATERSON P	LAN	K ROAD,
			, A	udiess	IAU	1 N.I
Handling Instructions: NORMAL CARE	LORF		310	mergency Spill Phone Nos.: 609 BELLEMEAD NJ. 609	- 29	2-5560 or 2-7172
	er of ners	Physical State		Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
Waste Type	Number of Containers	Physica	Hazard ID.	use 1 for pounds and G for gamons	Pounds	Rejected
1. Acid Solution					H	F-
2. Alkaline Solution	1		-		\vdash	
3. Arsenic Residues		-	-			
4. Catalys Residues	-	-				
5. Cyanide Residues	-	-				
6. Chlorinated (Dioxin, Furan) Residues	-		-			
7. Etching, Pickling, & Plating Residue	-				1	
8. Explosive Residue	-			1		
9. Filter Clays, Filter Aids	-					
0. Ester, Alcohol, Ether, Ketone.	-		-			
Charl Paridus			1			
Glycol Residues						
1. Heavy Metal Residue						
2. Organic and Heavy Metal					\neg	
Residue Mixture					-	
3. Latex Residue					-	
4. Peroxide					-1	
5. Oil and Oil Sludges, Emulsions					-1	
6. Paint and Pigment Residues		_	-		-11	
7. Pesticides	-	-	-		_	
8. Pharmaceutical Wastes (Drugs. etc.)	+-+		-			
9. Lacramators. Amines. Varcaptans. Amide	+-+		-			- 4
D. Plasticizer, Resin, Monomer,	-	-	-+-			
Elastomer Residues	-					May 14
1. PCB.PBB Contaminated Materials	-	-			\neg	
2. Solvent, Halogenated Organic				3500	\neg	
3. Solvent, Mixed	1	L,	F	APPROX 5000 GALS	5 11	
Still Bottoms	T/W				-11	
Radioactive Residue					-11	
. Tetraethyl Lead Residues					-11	
Other (See Instructions)					-11	
		1			-11	
		-	-		41	
	1	-	-		11	
	-	-	-		11	
			1			
I certify that the above information is correct Date 8/31/78 Signature and Tit	le .	7	Ja	8/31/78		
SECTION II TO BE	COMPLE	TEDI	BY TH	E SPECIAL WASTE HAULER		
certify that the described quantity of materi	ale(s) list	ed in	Sect	ion I was collected by ma	ate	Number
ate 8/3//78 Signature	alla	101	V			STATE OF THE
1 10			_	- LE		XAA BY
SECTION III TO BE	COMPLE	TED	BY TI	HE SPECIAL WAS PENHAULER		
anie of natier William Al Milmour	1 1	9 0		ddage William All I		011
certify that the desoffeed quantity of bateris	(s) list	ed in	Secti	on I was hauled by		W
imed in Section I	111	/- "	Secti	was natived by the to the Sp	ecial	waste Facility
ate 8/3/17 Signature Muy Flor	salle	40	_ V	ehicle License Plate Number	77	VALSO
1 39		_				KIGH ISINS
SECTION IV TO BE	COMPLE	TED	BY TH	IE SPECIAL WASTE FACILITY		
ame of Facility				ddress IK Paterson P	0	, DI
egistration Number C 20 YA Date Wa	ste Rece	ived	0 2	12 1 10 0	a	KKA.
certify that the hauler stated above delivered	the was	to de	oril.	d in Section 1	ted	Rejected
			_	•		
Date 31-21 Signature	and Tiel	ر م	R.	100		
Jighatule	4110 1111		12	William Sup	1	-

**** VHW-001

0

V TO BE

TED BY CIAL ACILITY DR

BIX

icility

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

A

SPECIAL WASTE MANIFEST

-	Plant Identification Number Company Name Pick-Up Address Name of Hauler Name of Facility SAME Plant Identification Number E DUP ONT DE WASHINGTON ROAD SCIENTIFIC CHEN	PAR	RS	Pick- & CO N. N EATM	1 CPO1	78 YR.	J L L
1	Handling Instructions: NORMAL CARE		B.		mergency Spill Phone Nos.: 609		2-5560 or 2-7172
	Waste Type	Number of Containers	Physical State	lazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO B COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR Page 100 Per 1
_	A:161	ZS	ā	=		Pol	An An
1.	The solution						
	Alkaline Solution Arsenic Residues	-					
	Catalyst Residues						
	Cyanide Residues	-		-			
	Chlorinated (Dioxin, Furan) Residues	+		-	The Carlo is		
7.	Etching, Pickling, & Plating Residue	-			3.00		
8.	Explosive Residue	-		1	1	_	
9.	Filter Clays, Filter Aids	-		-	ive :	4	
0.	Ester, Alcohol, Ether, Ketone,			-		-	
	Glycol Residues					-	
	Heavy Metal Residue					-	
2.	Organic and Heavy Metal					-	
1	Residue Mixture			-		-	
- 1	Latex Residue					\dashv	
	Peroxide				ALC: NO PERSON NAME OF THE PERSO	-	
-	Oil and Oil Sludges, Emulsions					-	
5.	Paint and Pigment Residues					-	
	Pesticides				I. B. C.		
-	Pharmaceutical Wastes (Drugs, etc.)						
1	Lacramators, Amines, Mercaptans, Amide	-		-			
-	Plasticizer, Resin, Monomer, Elastomer Residues		-				
1	PCB_PBB Contaminated Materials		-				
	Solvent, Halogenated Organic	-	-				
	Solvent, Mixed	1	1	F	APPROX FOODALE		
	Still Bottoms	TW	_	-	APPROX 5000GALS	G	
	Radioactive Residue	- 44	-	-		4	
	Tetraethyl Lead Residues	-	-			-11	
1	Other (See Instructions)	-				-11	
			-			4	
.		-	+	-		-11	
			1	-			
1						-11	
c)a	ertify that the above information is corrected. Signature and Title	7	/		7		
-	SECTION II TO BE	COMPLE	TED	BY TH	E SPECIAL WASTE HAULER		
ci	tify that the described quantity of materi	al (s) liv	ted i	n Sect	ion I was collected by me. Sta	ate	Number
	The signature of the si	X	a	us V	ehicle License Plate Number	17	XLA63M
	SECTION III TO BE	COMPL F	TFI	BYT	IE SPECIAL WASTE HAULER		
er m	tify that the described quantity of material of in Section I			n Secti	on I was hauled by me to the Spo		
		1	×	-		T	XLH63H
-	SECTION IV TO BE	COMPLE	TED	BY TH	E SPECIAL WASTE FACILITY		
m	e of Facility				ddress 214 PATERSON Phi	0.11	20
	1/-1		-	TOTAL			~~
gi	stration Number O 20 A Date Wa tify that the hauler stated above delivered	ste Rece	eived	109	105 71Y	ted	Rejectes

SPECIAL WASTE MANIFEST

	SECTION I TO BE	COMPLE	TED	BY TH	E SPECIAL WASTE GENERATOR		
Plan	at Identification Number 1 5 0	116	T	Pick-U	p Date 9/ 1 7	18	
Cor	mpany Name E1 DUPONT DE NE	MOURS	3	CO F	&F DIV	R.	
Pic	Lin Address WACHING HIM HIM	PARI	IN.	N	. 00037		
Vai	me of Hauler SCIENTIFIC CHEMI	CAL P	ROC	E53	dress 216 PATERSON PLA	NK	RD CARLSTA
Nan	me of Facility SAME			Ac	dress SAME		
u.	adline Instructions:			E	nergency Spill Phone Nos.: 609	- 292 - 292	-5560 of -7172
IIII	ndling Instructions: NORMAL CARE	B/	L 3	1073			
40	Petternens, No.						SECTION V TO BE
	Tomalor Pompina Ser				T . 10	S	THE SPECIAL
	Tag of			1	Total Quantity	Pol	WASTE FACILITY
	Bellement, NO.		ate	.	Identify units in pounds or gallons	రొ	OPERATOR
		o ro	S	=	use P for pounds and G for gallons	S 01	nt ed
		Number of Containers	Physical State	Hazard ID.		Pounds or Gallons	ject
	Waste Type	Cor	Phy	Haz	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pol	Rejected Amount
T	Acid Solution	+					
-	Alkaline Solution						
-	Arsenic Residues						
	Catalyst Residues					\vdash	
	Cyanide Residues					-	
5.	Chlorinated (Dioxin, Furan) Residues					\vdash	
	Etching, Pickling, & Plating Residue	-				+	
	Explosive Residue	-		-			
	Filter Clays, Filter Aids	1	1		APPROX 5000 GALS	G	
).	Ester, Alcohol, Ether, Ketone,						
1	Glycol Residues Heavy Metal Residue						
1	Organic and Heavy Metal						
	Residue Mixture						
1.	Latex Residue					-	
	Peroxide				I I I I	-	
5.	Oil and Oil Sludges, Emulsions					-	
5.	Paint and Pigment Residues	1		-		1	
	Pesticides	-		-		1	
	Pharmaceutical Wastes (Drugs, etc.)	-	-				
9.	Lacramators, Amines, Mercaptans, Amide						
0.	Plasticizer, Resin, Monomer, Elastomer Residues	-					
1.						-	
2.	Solvent, Halogenated Organic					-	
	Solvent, Mixed					+-	
4.	Still Bottoms		-	-		+	1
5.	Radioactive Residue	-	-	-		+	1
6.	Tetraethyl Lead Residues						
, 1	Other (See Instructions)		T			T	
7.		-					
8. 9.			1				
9. 0.							
'.			,	-	7 0		11
	certify that the above information is cor	rect to	heb	est of	my knowledge.	هاز.	10
I	ate 9/1/78 Signature and	Pitle _	_	-,	My 7 THE		<u></u>
I D	ate 9/1/78 Signature and		Or Posterio	CD DV	THE COECIAL WASTE HAIRED		
I D		DE COL	LEI	CDRA	THE SPECIAL WASTE HAULER	-	e Number
D	SECTION II TO	BE COM	lieta	in C	ection I was collected by the	Stat	
D	SECTION II TO	BE COMI	liste	d in S	Vehicle License Plate Number		
D Lc	SECTION II TO ertify that the described quartity of mat the fiff Signature	erial (e)	liste	1	7 Venicle Electise Flate Number		
I c Da	SECTION II TO ertify that the described quartity of mat the first Signature SECTION III TO	BE COM	liste 100	ED B	THE SPECIAL WASTE HAULER	W	J XIPKI 1/15
I c Da	section ii to ertify that the described quartity of mat the first Signature SECTION III TO	BE COM	PLET	ED B	THE SPECIAL WASTE HAULER Address Delle mend	M	J XIPKI 1/15
I c Da	ertify that the described quartity of mate the signature SECTION III TO SECTION I	BE COM	PLET	ED B	THE SPECIAL WASTE HAULER Address Delle mend	M	J XIPKI 1/15
I c Da	ertify that the described quantity of manual interior signature SECTION III TO SECTION III TO Ime of Hauler SECTION III TO Ime of Hauler August Section III Beat in Section II Section III Section III Section III Section III The described quantity of manual in Section III Section III The described quantity of manual in Section III Section III Section III TO Section I	BE COM Servicerial (s)	PLET liste	ED B	THE SPECIAL WASTE HAULER Address Bellement, A section I was hauled by me to the	M	J XIPKI 1/2
I c Da	SECTION II TO ertify, that the described quartity of mat the first signature SecTION III TO me of Hauler for the described quantity of mat med in Section I the first signature I have 2	BE COM terial (s)	PLET liste	TED B	THE SPECIAL WASTE HAULER Address Bellemand, A dection I was hauled by me to the Vehicle License Plate Number	y J Spe	J XIPKI 1/2
I c Da	SECTION II TO ertify that the described quartity of manual terms of Hauler ertify that the described quantity of manual terms of Hauler ertify that the described quantity of manual in Section I ertify Signature SECTION IV TO	BE COM terial (s)	PLET liste	TED B	Y THE SPECIAL WASTE HAULER Address Bellemand A lection I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY	Spe	J XIPU / 12
I c Da Na I c na Da	SECTION II TO ertify that the described quartity of manual terms of Hauler ertify that the described quantity of manual terms of Hauler ertify that the described quantity of manual in Section I ertify that the described quantity of manual in Section I ertify 5-7 y Signature SECTION IV TO	BE COM	PLET liste	TED B	Y THE SPECIAL WASTE HAULER Address Bellemed A fection I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY Address 216 Faluron 1	Spe Spe	cial Waste Facility PU-112
Na I con a Da	SECTION II TO ertify that the described quartity of manual terms of Hauler ertify that the described quantity of manual terms of Hauler ertify that the described quantity of manual in Section I the 9-5-7 Signature SECTION IV TO me of Facility eristration Number 0-0-5 Date Date	BE COM Service in the control of th	PLET Recei	TED B	Y THE SPECIAL WASTE HAULER Address Bellemed A fection I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY Address 214 Falmon 1	Spe Spe Ccep	J XIPU / 12
Na I c Da Na I c na Da	SECTION II TO ertify that the described quartity of mat the signature SECTION III TO me of Hauler Jaylow Jampan ertify that the described quantity of mat med in Section I the 9-5-74 Signature Section IV TO	BE COM Service in the control of th	PLET Recei	TED B	Y THE SPECIAL WASTE HAULER Address Bellemed A fection I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY Address 214 Falmon 1	Spe Spe Ccep	cial Waste Facility PU-112
Na Na Na Na Na Na	section II To ertify that the described quantity of man the Signature SECTION III TO me of Hauler Pertify that the described quantity of man med in Section I are 9 5 - 9 8 Signature SECTION IV TO me of Facility egistration Number Date ertify that the hauler stated above deliver	BE COM BE COM	PLET Receivast	TED B	Y THE SPECIAL WASTE HAULER Address Bellemed A fection I was hauled by me to the Vehicle License Plate Number Y THE SPECIAL WASTE FACILITY Address 214 Falmon 1	Spe Spe Ccep	cial Waste Facility PU-112

SPECIAL WASTE MANIFEST

the same of the sa		-		HE SPECIAL WASTE GENERATOR	- 7	
Plant Identification Number 1 5 Company Name E. 1. DU PONT DE NEM	OURS	6 C	0 1	Up Date 8 18	YR.	31
Pick-Up Address WASHINGTON ROAD. Name of Hauler SCIENTIFIC CHEMIC	AL TE	RLIN	MENK	J. 08859	DIE	TADT, NY
Name of Facility SAME	ML 11	LAI		ddress SAME	NL.	TAUT, NO
Handling Instructions: NORMAL CARE	F	3/L		mergency Spill Phone Nos.: 609 609		2 - 5560 or 2 - 7172
					П	SECTION V TO BE
	Number of Containers	Physical State	lazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	COMPLETED BY THE SPECIAL WASTE FACILITY GPERATOR Description Desc
Waste Type	₹ S	F	Haz		Pou	Am Am
1. Acid Solution						
2. Alkaline Solution						
3. Arsenic Residues						
Catalyst Residues Cyanide Residues	-					
6. Chlorinated (Dioxin, Furan) Residues					\vdash	
7. Etching, Pickling, & Plating Residue						
8. Explosive Residue						
9. Filter Clays, Filter Aids						
10. Ester, Alcohol, Ether, Ketone,						
Glycol Residues					_	
11. Heavy Metal Residue 12. Organic and Heavy Metal	-					
Residue Mixture	1				-	
13. Latex Residue			<u> </u>			· · · · · · · · · · · · · · · · · · ·
14. Peroxide						
15. Oil and Oil Sludges, Emulsions						
16. Paint and Pigment Residues						
17. Pesticides						
18. Pharmaceutical Wastes (Drugs, etc.)	-					
19. Lacramators, Amines, Mercaptans, Amide	-				-	
20. Plasticizer, Resin, Monomer, Elastomer Residues	-				\dashv	
21. PCB.PBB Contaminated Materials					\dashv	
22. Solvent, Halogenated Organic						
23. Solvent, Mixed	1	L	F	APPROX 5000 GALS	G	
24. Still Bottoms	T/W					
25. Radioactive Residue						
26. Tetraethyl Lead Residues					_	
Other (See Instructions)					\dashv	
27.	-	-	-		\dashv	
99.		-			-	
30.					-	
I certify that the described quantity of mater	COMPI	LETE	D BY T	THE SPECIAL WASTE HAULER ction I was collected by me.	State	Number
Date Ell 18 Signature (dun					UJ	BUILDINE
	E COMP	LETE	D BY	THE SPECIAL WASTE HAULER		
Name of Hauler S. C. P				Address 411 Wilson Aug		100000000000000000000000000000000000000
I certify that the described quantity of mater named in Section I Date 1/16/16 Signature			in Se			OF THE LAND
	WED.				υb	
0 1)	E COMP	LETE	DBY	THE SPECIAL WASTE FACILITY	_	
Name of Facility SCF				Address 216 PATERSON +	LA	NKRD
I certify that the hauler stated above delivered	d the w	aste	descri	bed in Section I to this Facility.	epte	d_Rejected
Date 4-15-74 Signatur	e and T	itle _	w	illiam Ramm	X	permeror

2

RESTAD ,

V TO BE FED BY CIAL ACILITY

DR

lumber

Facility

cted

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

A	
Δ	
-	

SPECIAL WASTE MANIFEST

Pic Na	mpany Name k-Up Address me of Hauler K-Up Address MASHINGTON ROAD, SCIENTIFIC EHEMIC	PAKLI	N.	MEN.	. 00059	STA	DT NJ
	me of Facility SAME ndling Instructions: NORMAL CARE			E	mergency Spill Phon Nos.: 609	- 292 - 292	-5560 or -7172
	Waste Type	Number of Containers	Physical State	Hazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
T	Acid Solution	-					
	Alkaline Solution						,
3.	Arsenic Residues						
1.	Catalyst Residues				1		
5.	Cyanide Residues					-	-
- 1	Chlorinated (Dioxin, Furan) Residues					\vdash	
7.	Etching, Pickling, & Plating Residue					1	
3.	Explosive Residue Filter Clays, Filter Aids						
	Ester, Alcohol, Ether, Ketone,						
1	Glycol Residues						
	Heavy Metal Residue						
	Organic and Heavy Metal					1	
1	Residue Mixture						
-	Latex Residue	-		-		1	
-	Peroxide						
	Oil and Oil Sludges, Emulsions Paint and Pigment Residues						
7.	Pesticides						
3.	Pharmaceutical Wastes (Drugs, etc.)					-	
).	Lacramators, Amines, Mercaptans, Amide	-		-		+	
).	Plasticizer. Resin, Monomer,					-	
	Elastomer Residues					T	
2.	PCB,PBB Contaminated Materials Solvent, Halogenated Organic						
3.	Solvent, Mixed	1	L	F	APPROX 5000 GALS	G	
4.	Still Bottoms	T/W				-	
5.	Radioactive Residue					-	
6.	Tetraethyl Lead Residues			1			
	Other (See Instructions)			_		T	
7.	H+++	-	-			1	
8. 9.							
0.							
I D	certify that the above information is corrected by the second of the sec	Title		1	sopen visen	nr.	
	SECTION II TO I	BE COMP	LETI	ED BY	THE SPECIAL WASTE HAULER	Stat	e Number
c	ertify that the described quantity of mat	erial (s)	liste	d in S	Volvela License Plate Number		
Da	te 9-12 Signature Wincom	w	1	6	Vehicle License Plate Number	M	I KM830
=	SECTION III TO	BE COM	PLET	ED B	THE SPECIAL WASTE HAULER		1
N2	ma of Hauler				Address 41/ 11/16500 Hu	2 /	Newark
Ic	ertify that the described quantity of mat	erial (s)	liste	d in S	ection I was hauled by me to the	Spe	cial Waste Facility
na	med in Section I				Vehicle License Plate Number	-	_
Da	te 9-12 Signature XV //www				venicle License Flate Number	[VI]	a Manage
_	SECTION IV TO	BE COM	PLET	ED B	THE SPECIAL WASTE FACILITY		
	(10				Address 214 Pat Plank	R	d.
N-	me of Facility 59					_	

SPECIAL WASTE MANIFEST

SECTION I TO BE C	OMPLE	TED	BY TI	HE SPECIAL WASTE GENERATOR		
Plant Identification Number 1 5 0	116		Pick-l		78	
Company Name E DUPONT DE NEMO	URS	E CI	0 F	EF DIVMO. DAY	YR.	
Pick-Up Address WASHINGTON NOAD.	LWIL		17	. 00003	ALID	5545
Name of Hauler SCIENTIFIC CHEMICA	LPK	OCE			ANN	RUAD
Name of Facility SAME						
Handling Instructions: NORMAL CARE			E	mergency Spill Phone Nos.: 609		
Handling Instructions: NORMAL CARE		B/1	1 3	31340	- 292	-7172
					H	SECTION V TO B
	of	Physical State	D.	Total Quantity Identify units in pounds or gallons	Pounds or Gallons	COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
	Number of Containers	cal	lazard ID.	use P for pounds and G for gallons	ds	Rejected
Waste Type	um	ıysi	azaı		onn	mod
mate appe	ŽŬ	ā	土		~	2 4
. Acid Solution						
. Alkaline Solution						
. Arsenic Residues				5		
. Catalyst Residues						
. Cyanide Residues						
. Chlorinated (Dioxin, Furan) Residues			-		-	
. Etching, Pickling, & Plating Residue	-		-		-	
. Explosive Residue	-	-			-	
. Filter Clays, Filter Aids	1	1		ADDDOV FOOD CALS	- G	
. Ester, Alcohol, Ether, Ketone,	T/W			APPROX 5000 GALS	u	
Glycol Residues	1/4				1	
Heavy Metal Residue	-		-		-	1
Organic and Heavy Metal Residue Mixture	-				-	
Residue Mixture Latex Residue						
Peroxide	1					
Oil and Oil Sludges, Emulsions	1					
Paint and Pigment Residues						
Pesticides						
Pharmaceutical Wastes (Drugs, etc.)						
Lacramators, Amines, Mercaptans, Amide						
Plasticizer, Resin, Monomer,						
Elastomer Residues					-	
. PCB,PBB Contaminated Materials					-	
. Solvent, Halogenated Organic					-	
. Solvent, Mixed					-	
. Still Bottoms		-			-	
Radioactive Residue	-				-	
Tetraethyl Lead Residues					-	
Other (See Instructions)						
	-				-	
3-11-1-1	-		-		-	
2:11-1-1-1					\vdash	
					-	
2.] [ne be	st of	my knowledge. PROD OLAN	,	
I certify that the above information is corre Date 9/29/78 Signature and Tit	ct to the	1	7	supervisor		
I certify that the above information is corre Date 9/29/78 Signature and Tit	COMPI	LETE	DBY	THE SPECIAL WASTE HAULER		
I certify that the above information is corre Date 9/29/78 Signature and Tit	COMPI	LETE	D BY	THE SPECIAL WASTE HAULER ection I was collected by me.	State	_
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater	COMPI	LETE	D BY	THE SPECIAL WASTE HAULER ection I was collected by me.	State	
I certify that the above information is corre Date 9/29/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 125 Parature	COMPI	LETE	D BY	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number		
I certify that the above information is corre Date 9/19/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 129 Finature SECTION III TO B	COMPI	LETE	D BY	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER	170	XXIHESI
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 9/9/78 SECTION III TO BE SECTION III TO BE	E COMPI	LETE	D BY in Se	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson August	1)0	wart
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 9/19/18 SECTION III TO BE Vame of Hauler certify that the described quantity of mater	E COMPI	LETE	D BY in Se	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson August	1)0	wart
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date SECTION III TO B Name of Hauler certify that the described quantity of mater lamed in Section I	E COMPI	LETE	D BY in Se	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson At. ection I was hauled by me to the	1)0	wart
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 1/25 Section II TO B SECTION III TO B SECTION III TO B SECTION III TO B Name of Hauler certify that the described quantity of mater lamed in Section I Date 1/25 Separature	E COMPI	LETE listed	D BY in Se	THE SPECIAL WASTE HAULER Ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson Attention I was hauled by me to the Vehicle License Plate Number	1)0	wart
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 1/25 Section II TO B SECTION III TO B SECTION III TO B SECTION III TO B Name of Hauler certify that the described quantity of mater lamed in Section I Date 1/25 Separature	E COMPI	LETE listed	D BY in Se	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson At. ection I was hauled by me to the	1)0	WK H631
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE certify that the described quantity of mater Date 9/9/78 SECTION III TO BE SECTION III TO BE SECTION III TO BE Vame of Hauler certify that the described quantity of mater Date 9/9/78 Signature SECTION IV TO B	E COMPI	LETE listed	D BY in Se	THE SPECIAL WASTE HAULER Ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson Attention I was hauled by me to the Vehicle License Plate Number THE SPECIAL WASTE FACILITY	1)0	WK HOST
I certify that the above information is corre Date 9/9/78 Signature and Tit SECTION II TO BE Certify that the described quantity of mater Date 25/25 Smature SECTION III TO BE SECTION III TO BE SECTION IV TO BE SECTION IV TO BE SECTION IV TO BE SECTION IV TO BE	E COMPI	LETE listed PLETE listed PLETE	D BY in Se ED BY	THE SPECIAL WASTE HAULER Ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson Attention I was hauled by me to the Vehicle License Plate Number THE SPECIAL WASTE FACILITY Address 216 F3 4 5 5 7	Spec	XZH631
SECTION III TO BE SECTION IV TO	E COMPI	LETE listed Listed PLETE PLETE LISTED PLETE LISTED PLETE LISTED PLETE LISTED PLETE LISTED PLETE	D BY in Se in Se ed D	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson At. ection I was hauled by me to the Vehicle License Plate Number THE SPECIAL WASTE FACILITY Address 211	Spec	XZH631 Vena L ial Waste Facility XZH43
I certify that the above information is correduce 9/9/78 Signature and Tite SECTION II TO BE certify that the described quantity of mater and in Section II To Be amed in Section I Sectio	E COMPITIAL (S) I	LETE listed PLETE listed PLETE listed PLETE listed PLETE listed PLETE listed waste	D BY in Se in Se in Se ded descri	THE SPECIAL WASTE HAULER ection I was collected by me. Vehicle License Plate Number THE SPECIAL WASTE HAULER Address 411 Wilson At. ection I was hauled by me to the Vehicle License Plate Number THE SPECIAL WASTE FACILITY Address 211	Spec	Ware Facility INC. HAZ 3. AK PL ed Rejected

form vilwees 1/18

B1134

T, NY

CTION V TO BE MPLETED BY E SPECIAL

STE FACILITY ERATOR

Number

te Facility

RD ejected

0 or

DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

A

SPECIAL WASTE MANIFEST

1	Plant Identification Number Company Name E.I.DUPONT DE NEM Pick-Up Address WASHINGTON ROAD, Name of Hauler SCIENTIFIC CHEMIC Name of Facility SAME	PARI	& C	O I	Up Date 8 2 9 F&F D I VMO. DAY J. 08859 ddress CARLSTADT, NJ ddress SAME	VR.	8			
1	Handling Instructions: NORMAL CARE	Emergency Spill Phone Nos.: 609-292-5560 or 609-292-7172								
	Waste Type	Number of Containers	Physical State	Hazard ID.	Total Quantity Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO B COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR			
1.	Acid Solution	+-+	-	-		~	M 4			
2.	The second secon					\dashv				
	Arsenic Residues					\dashv				
4.	Catalyst Residues					\dashv				
	Cyanide Residues					- 1				
6.	The state of Dioxini, I didn't it Coludes					-				
7. 8.	by a sering, or i latting incline					-				
9.	Explosive Residue Filter Clays, Filter Aids									
0.	Ester, Alcohol, Ether, Ketone,		-	-						
	Glycol Residues					1				
١.	Heavy Metal Residue			-		-				
2.	Organic and Heavy Metal		-	+		-				
	Residue Mixture					-				
-	Latex Residue			1		-				
						-				
-	Oil and Oil Sludges, Emulsions					-				
	Paint and Pigment Residues					-	u- 4**			
-							.,			
-	Pharmaceutical Wastes (Drugs, etc.)	-	-							
	Lacramators, Amines, Mercaptans, Amide Plasticizer, Resin, Monomer,	-		-+						
	Elastomer Residues									
	PCB,PBB Contaminated Materials			1		-				
-	Solvent, Halogenated Organic		+	-		-11				
-	Solvent, Mixed	1	L	F	APPROX 5000 GALS	G				
- 1	Still Bottoms	T/W			Jees unes	-				
	Radioactive Residue					-11				
-	Tetraethyl Lead Residues					1				
1	Other (See Instructions)					1				
1						1				
		-	-	-						
1										
Ja	ertify that the above information is correcte 8/21/78 Signature and Titl	COMPLE	TED	RYTH	BI CIGAL					
er	tily that the described quartity of materials 29 Signature	l (s) list	ed in	Sect V	ion I was collected by me. State hicle License Plate Number	ite	Number XV233			
_	SECTION III TO BE	COMPLE	TED		HE SPECIAL WASTE HAULER					
er	e of Hauler			-	11	7				
me	tify that the described quantity of materia	i (s) list	ed in	Secti	on I was hauled by me to the Spe	ecial	Waste Facility			
te		-	/		1:1 *: **					
=	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4				7I	XMB30C			
_	SECTION IV TO BE	COMPLE	TED		IE SPECIAL WASTE FACILITY					
	e of Facility 5 C7			A	ddress 216 tates mal	2/	MK RD.			
	stration Number 0205A Date Wa	ste Rece	ived	00	129 120		Rejected			
gr	tify that the hauler stated above delivered						Referred			